

## 104

Appn. Number: 10/050,193 Reply to Non-Compliant Amendment of 11/8/04, and Office action of Election/Restriction of 8/8/05

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**Amendment to the Claims**

This list of claims is provided to respectfully replace all prior versions, and listings, of claims of the application:

I claim

Claim 1-15 [canceled]

Claim 16 [new] An audio enhancement communication method is provided to a communication system comprising the procedure of:

- a) providing said communication system for communicating enhanced audio signals hereof,
- b) providing at least one audio enhancing circuit having at least one acoustic input section for inputting original audio signals from at least one output section of an acoustic source in which said at least one audio enhancing circuit is able to process said original audio signals to enhanced acoustic quality value in comparison to provided acoustic quality value of said communication system thereof,
- c) providing at least one communicative channel of said at least one audio enhancing circuit, which is able to channel the acoustic enhancement communication procedure of said original audio signals from said acoustic source in at least one communicative direction, or providing at least two communicative channels of said at least one audio enhancing circuit which is able to channel said acoustic enhancement communication procedure of said original audio signals from said acoustic source in at least two communicative directions.

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Appn. Number: 10/050,183 Reply to Non-Compliant Amendment of 11/8/04, and Office action of Election/Restriction of 3/8/05

Claim 29 [new] An acoustical enhancement communicational method of communicating enhanced acoustic signals with a communication system, comprising the process of:

- a) providing said communication system for communicating the enhanced audio signals.
- b) providing at least one audio enhancing circuit having at least one input section that is capable of inputting original audio signals that emits from at least one output section of at least one acoustic source in which said at least one audio enhancing circuit herein is capable of enhancing said audio signals that emits from said at least one output section of said at least one acoustic source thereof,
- c) providing at least one communicative channel of said at least one audio enhancing circuit which is capable of channeling the acoustic enhancement communication procedure in a simplex mode, or at least two communicative channels of said at least one audio enhancing circuit which is capable of channeling said acoustic enhancement communication procedure in a duplex mode hereof,
- d) channeling said original audio signals which emits from said at least one output section of said at least one acoustic source in said duplex mode of said at least one audio enhancing circuit in which said original audio signals of said acoustic source are respectively disposed into the first communicative channel of said at least one audio enhancing circuit, therein said first communicative channel hereof channeling said acoustic enhancement communication procedure of said original audio signals thereof, and said first communicative channel of said at least one audio enhancing circuit consequently channels said enhanced audio signals into a transmitter in which said transmitter.